



# UNIVERSITY OF MEDICAL SCIENCES, ONDO CITY

## THE POSTGRADUATE SCHOOL

### POSTGRADUATE ADMISSION FOR 2024/2025 ACADEMIC SESSION

Applications are invited from suitably qualified candidates for admission into the University of Medical Sciences Postgraduate courses leading to the award of Postgraduate Certificate, Postgraduate Diploma, M.Sc, M.Phil and Ph.D degrees for the 2024/2025 academic session.

**A. GENERAL REQUIREMENTS FOR ALL UNIMED POSTGRADUATE PROGRAMMES:**  
A candidate for postgraduate studies in UNIMED must have obtained 'O' Level Credit pass in English Language and Mathematics in addition to three other credits in relevant subjects in WASC, NECO, GCE (ordinary level or their equivalents)

#### a. Postgraduate Diploma

i. Candidates must be graduates of the University of Medical Sciences or any other Universities recognised by the Senate of the University in relevant areas.  
ii. Holders of Higher National Diploma (HND) with a minimum of Lower Credit in relevant areas from recognised institutions.

#### b. Masters Degree

i. Candidates must possess a Bachelor's Degree in relevant areas from the University of Medical Sciences or other recognised universities with a minimum of Second Class Honours.  
ii. Candidates with Third Class Honours Degree or HND (in relevant areas) with appropriate Postgraduate Diploma from any other recognised institutions with minimum CGPA of 3.50 on a 5 point scale (or at least Upper Credit in the Postgraduate Diploma). In addition, the holders of HND, PGD/PGDE certificates should satisfy the basic School Certificate or GCE Ordinary Level entry requirements credit in five relevant subjects for admission into Bachelor's Degree programmes of the respective Departments.

#### c. Doctor of Philosophy Degree

Holders of Master's Degree from any University recognised by the Senate of the University with a minimum weighted average of 60%.  
Interested candidates shall complete the application form on the University portal and provide all relevant documents as specified on the application form, including certificates of degrees and/or diplomas, academic transcripts, three (3) reference letters, and a 500-words statement of intent in the proposed research area. Candidates who are Nigerian citizens shall, in addition, provide the National Youth Service Corps (NYSC) discharge, exemption or exclusion certificate. Each candidate shall request and ensure that the institution(s) attended process and forward official academic transcript(s) directly to the Secretary, Postgraduate School. Only candidates whose transcripts are received will be considered for admission. Please make sure you include your e-mail address/telephone when applying.

#### B. The following are the available courses:

##### (I) CENTRE FOR HEALTH PROFESSIONS AND BIOMEDICAL EDUCATION

###### Programmes offered:

1. Postgraduate Certificate (PG Cert.) in Health Professions and Biomedical Education (Part-Time, Virtual, minimum of 1 semester and maximum of 3 semesters)  
2. Postgraduate Diploma (PGD) in Health Professions and Biomedical Education (Part-Time, Virtual, minimum of 3 semesters and maximum of 6 semesters)  
Options in: (i) Biomedical Education; (ii) Health Professions Education/Medical Education  
3. M.Sc. in Health Professions and Biomedical Education (Part-Time, Virtual, minimum of 6 semesters and maximum of 9 semesters)  
Options in: (i) Biomedical Education; (ii) Health Professions Education/Medical Education

###### Admission Requirements:

**A. PG Cert. in Health Professions and Biomedical Education (Virtual)**  
Candidates must possess a National Diploma, Higher National Diploma or first degree in any Health, Allied and Health related disciplines from a university recognised by the Senate of the University.

**B. PGD in Health Professions and Biomedical Education (Virtual)**  
i. Candidates must possess a National Diploma, Higher National Diploma or first degree in any Health, Allied and Health related disciplines from a University recognised by the Senate of the University.  
ii. Admission is also open to candidates with any of the above qualifications with a PG. Cert. in Health Professions and Biomedical Education of UNIMED or its equivalent recognised by the Senate of the university. Such applicants will be exempted from first semester courses.

**C. M.Sc. in Health Professions and Biomedical Education (Part-Time, Virtual)**  
i. Candidates must possess a first degree (minimum of second class lower) in any Health, Allied and Health related disciplines from a University recognised by the Senate of the University.  
ii. Candidates with any of the above qualifications who have PG. Dip. in Health Professions and Biomedical Education of UNIMED or its equivalent recognised by the University. Such applicants will be exempted from course work of the first and second semesters.  
Duration: PG Cert. (Minimum 3 Semesters, Maximum 6 Semesters) PGD (Minimum 3 Semesters, Maximum 9 Semesters) M.Sc (Minimum 6 Semesters, Maximum 9 Semesters)

**(2) CENTRE FOR HERBAL MEDICINE AND DRUG DISCOVERY**  
Programmes offered:  
I. PGD in Herbal Medicine  
Admission Requirements:  
i. Candidates must have completed HND, B. Sc and post NYSC with minimum of third Class degree in any related discipline including Botany, Biochemistry, Physiology, Microbiology, Chemistry, other life science courses and social sciences courses from any institution recognised by the University Senate.  
ii. Holders of HND in relevant programmes from approved institutions with a minimum of Credit will be eligible for admission.  
iii. Candidates may be required to undergo a screening exercise by the University to assess their suitability for the programme.  
Duration: 10 months: 2 Semesters (Full-Time) in addition to 4 months of Compulsory internship.

**(3) INSTITUTE OF ADVANCED CLINICAL SCIENCES EDUCATION**  
Programmes offered:  
I. M.Sc. in Health Law and Policy  
2. M.Phil. & M.Phil./PhD in Health Law and Policy  
3. Ph.D in Health Law and Policy  
4. Ph.D Clinical Sciences  
a. Doctor of Philosophy (PhD) in Medical Sciences  
b. Doctor of Philosophy (PhD) in Dental Sciences  
c. Doctor of Philosophy (PhD) in Pathology Sciences  
d. Doctor of Philosophy (PhD) in Surgical Sciences  
e. Doctor of Philosophy (PhD) in Community Medicine and Public Health

**Admission Requirements:**  
**A. M.Sc in Health Law and Policy**  
a. First degree in Medicine, Dentistry, Law or any other discipline in the Health Sciences and Social Sciences (MBBS, BDS, LLB, B.Sc with a minimum of Second Class Lower or b. Registrable professional qualification and a minimum of two years of post-qualification field experience; or  
c. Any other qualification deemed equivalent and acceptable by the Board of the Postgraduate School and approved by the University Senate.

**B. M.Phil. & M.Phil./PhD in Health Law and Policy**  
Candidates must hold a Master's degree in Health Law and Policy with a weighted average of 50-59.9%.

**C. Ph.D in Health Law and Policy**  
Candidates must hold a Master's degree with a research dissertation in Health Law and Policy with a minimum weighted average of 60% and above.

**D. Ph.D in Clinical Sciences**  
Candidates must hold:  
a. Full Fellowship of either the National Postgraduate Medical College of Nigeria, the West African College of Physicians (WACP) or the West African College of Surgeons (WACS), or any foreign Fellowship recognised by the Medical and Dental Council of Nigeria;  
b. Part I Membership examination of the National Postgraduate Medical College of Nigeria, the West African College of Physicians, or the West African College of

Surgeons, or equivalent Colleges in Africa and beyond;  
c. Holders of Bachelor of Medicine Bachelor of Surgery degree (MB.BS, MB.ChB), Bachelor of Dental Surgery (B.D.S., B.ChD) or equivalent AND Master's degree in relevant aspects of Medicine and Surgery from a recognised university with a GPA of 4.0 on a 5-point scale or 3.0 on a 4.0-point scale; In addition to the professional qualifications above, applicants must be fully registered by the Medical and Dental Council of Nigeria and hold a valid annual license to practice.  
NB: Candidates may be required to undergo a screening exercise by the University to assess their suitability for the PhD programme.

**Duration of programmes:**  
a. M.Sc. one (1) calendar year  
b. Ph.D the programme will be 2 years for applicants with (a) above, and 3 years for those with (b) and (c).

**(4) INSTITUTE OF SPORT SCIENCE AND MEDICINE**  
Programmes offered:  
1. PGD in Exercise and Sports Science  
2. PGD in Sports Medicine  
3. M.Sc in Exercise and Sports Science  
4. M.Sc in Sports Medicine  
5. M.Phil in Exercise and Sports Science  
6. M.Phil in Sports Medicine  
7. Ph.D in Exercise and Sports Science  
8. Ph.D in Sports Medicine

**Admission requirements**  
**A. PGD in Sports and Exercise Science**  
Candidates with first Science in Medicine or Dentistry, Physiotherapy (BMR, PT, BSc PT, BPT) Occupational Therapy (BMR, OT BOT) Medical Laboratory Science (B.Sc, M.LS, B.MLS) Nursing Science (B.Sc Nursing) and Pharmacy (B.Sc Pharm).  
B. PGD in Sports Medicine  
Candidates with first Science in Medicine or Dentistry

**C. M. Sc in Exercise and Sports Science**  
i. Candidates with first degree in Physiotherapy (BMR PT BSc PT, BPT), Occupational Therapy (BMR OT, BSc OT, BOT), Prosthetics and Orthotics (BSc P&D and BOP), Audiology, Speech Language Therapy, Physiology (BSc Physiology), Physical and Health Education/Human Kinetics or any other relevant field from a recognised University.  
ii. Candidates with CGPA of at least 3.5 out of 5 are eligible.

**iii. Also, a candidate with Postgraduate Diploma in Exercise and Sport Science or Exercise Physiology with a minimum of 60% Cumulative Grade (MSc Grade) is eligible to apply. The candidates must also have 5 credits pass including English and Mathematics.**

**D. M. Sc in Sports Medicine**  
I. Candidates with first degree in Medicine or Dentistry  
ii. Also, candidate with Postgraduate Diploma in Sport Medicine with a minimum of 60% Cumulative Grade (MSc Grade) are eligible to apply.

**E. M.Phil/PhD Exercise and Sports Science**  
i. M.Phil: Candidates must have an overall average of between 55-59% in an M.Sc degree in Exercise and Sports Science  
ii. Ph.D: Candidates must have a weighted average of 60% in M.Sc programme or must have completed M.Phil in Exercise and Sports  
Duration: PGD (Full-Time: 2 Semesters) M.Sc (Full-Time: 3 Semesters) Ph.D (Full-Time: 6 Semesters)

**D. M.Phil/PhD in Sports Medicine**  
i. M.Phil: Candidates must have an overall average of between 55-59% in an M.Sc degree in Sports Medicine  
ii. Ph.D: Candidates must have a weighted average of 60% in M.Sc degree programme or must have completed M.Phil in Sports Medicine

**(5) SCHOOL OF PUBLIC HEALTH**  
Programmes offered  
I. Postgraduate Diploma (PGD)  
a. PGD Public Health  
b. PGD Health Statistics  
c. PGD Environmental Health

**II. Master's Degree in Public Health (MPH), with specialisation in one of the following options:**  
a. Epidemiology & Biostatistics  
b. Health Policy and Management  
c. Environmental Health  
d. Population, Family & Reproductive Health  
e. Health Promotion & Behavioural Sciences

**III. Master of Science Degree in Public Health (MSc)**  
**IV. Master of Science Degree (M.Sc) in Health Promotion and Behavioral Sciences**  
**V. Master of Science Degree (MSc) in Community Health with specialisation in one of the following options:**  
a. Community Maternal and Child Health Care  
b. Primary Health Care Operations  
c. Community Health Practice  
d. Community Health Education

**VI. Master of Science Degree in Environmental Health Science with specialisation in one of the following options:**  
a. Pollution Control Management  
b. Environmental Epidemiology  
c. Solid and Special Waste Management  
d. Food Hygiene, Safety and Quality Assurance  
e. Vector Control and Pest Management  
f. Health Education and Promotion

**VII. M.Phil/PhD programmes (MPhil: One calendar year)**  
a. M.Phil/PhD Public Health  
b. M.Phil/PhD Environmental Health Science  
c. M.Phil/PhD Community Health

**VIII. Ph.D programmes with specialisations (Three calendar years)**  
(i) Ph.D Public Health, (By Coursework or Thesis) with specialisation in one of the following:  
a) Epidemiology & Biostatistics  
b) Health Policy and Management  
c) Environmental Health  
d) Population, Family & Reproductive Health  
e) Health Promotion & Behavioural Sciences  
(ii) Ph.D in Community Health, with specialisation in one of the following:  
a) Community Maternal and Child Health Care  
b) Primary Health Care Operations  
c) Community Health Practice  
d) Community Health Education  
(iii) Ph.D in Environmental Health Science, with specialisation in one of the following:  
a) Pollution Control Management (PCM)  
b) Environmental Epidemiology (EEP)  
c) Solid and Special Waste Management (SWM)  
d) Food Hygiene, Safety and Quality Assurance (FSQ)  
e) Vector Control and Pest Management (VPM)  
f) Health Education and Promotion (HEP)  
IX. Doctor of Public Health (DrPH)

**Admission Requirement:**  
**A. PGD**  
i. Candidates must have Bachelor's degree in any discipline, with a minimum of Third (3rd) Class or Higher National Diploma (with a minimum of Lower Credit) or its equivalent. A credit pass in Biology/Agric Science/Animal Husbandry/Health Science should

be among the subject combinations at O level, for non-health related background candidates.

**B. M.Sc**  
Candidates must be a graduate of allied health sciences with a minimum of Second Class Lower or holders of relevant PGDs or its equivalent. Students to be admitted into the various Masters programmes will be required to take part and be successful in the written and oral qualifying test.

**C. M.Phil/PhD**  
Candidates must have relevant academic MPH/M.Sc Public Health, M.Sc Community Health and M.Sc Environmental Health Science, and related degrees with 50.0-59.9% aggregate score; or holders of the Part I of the Fellowship of the National Postgraduate Medical College or West African College of Physicians in Public / Community Health. All M.Phil/PhD candidates will be assessed on their merit.

**D. Ph.D**  
Candidates must hold MPH/M.Sc or related Degree with PhD grade. Assessed on their own merit, Part II Fellows of the National Postgraduate Medical College or West African College of Physicians in Public/Community Health may be admitted into the 2-year programme of the Doctoral programmes by Thesis. Non-Community Health Fellows and Post Part I Public/Community Health residents (with academic MPH/M.Sc.PH) may also be admitted into the 2-year Ph.D by Thesis programmes after an assessment based on their own merit. Such residents must have spent a minimum of 6 months in the residence training programme. Fellows or Post Part I Public/Community Health residents (with academic MPH/M.Sc.PH) applying for the 3-year PhD programme by coursework, may be exempted from some selected courses after assessment.

The Ph.D Community Health programme is for candidates with M.Sc Community Health of the University of Medical Sciences or others recognised by the Senate of the University, with a Ph.D grade. Candidates who could not make the Ph.D grade in the MSc programme may be asked to start with the M.Phil/PhD programme. The DrPH degree is to top professionally and clinically qualified (Medical and Nursing) graduates with an MPH or M.Phil Degree with PhD grade, and assessed on their own merit. PhD candidates who finished secondary school education or before 1993 may have their O level results assessed on its own merit.

**Duration:**  
PGD : (Full-Time) calendar year) M.Sc: (Full-Time | Calendar year) Ph.D : (Full-Time 3 Years)

**(6) FACULTY OF BASIC MEDICAL SCIENCES**  
**I. DEPARTMENT OF ANATOMY**  
Programmes offered:  
1. M.Sc. Anatomy  
2. M.Phil./PhD Anatomy  
.Ph.D Anatomy  
-Available Options/Specialization:  
-Neuroscience and Endocrinology  
-Medical Genetics and Molecular Biology,  
-Biological Anthropology and Forensic Science  
Admission Requirements:  
**A. M.Sc Anatomy**  
i. A first degree not lower than Second Class Lower in Anatomy, Dentistry, Medicine and Surgery. In some cases, any other relevant field of Medical Sciences could be considered based on a satisfactory transcript presented to the Department during application.  
ii. Candidates who are not UNIMED graduate may be required to satisfy the Department requirement for admission via an interview/examination or both.

**B. M.Phil. Anatomy**  
i. An applicant for admission to Master of Philosophy must be a holder of Master of Science degree in Anatomy with a weighted average of 50-54%.  
ii. Candidates who are not UNIMED graduates may be required to satisfy the Department requirement for admission via an interview/examination or both.

**C. M.Phil./PhD Anatomy**  
An applicant for admission to M.Phil./PhD must be a holder of Master of Science degree in Anatomy with a weighted average of 55-59%. Candidates who are not UNIMED graduate may be required to satisfy the Department requirement for admission via an interview/examination or both.

**C. Ph.D Anatomy**  
i. Holders of Master of Philosophy (M.Phil.) degree in Anatomy with a research thesis in any of the areas of specialisation stated above.  
ii. Holders of a Master of Science (M.Sc.) degree in Anatomy with a minimum weighted average of 60%.  
iii. Candidates who are not UNIMED graduate may be required to satisfy the Department requirement for admission via an interview/examination or both.

**Duration**  
M.Sc 18 Calendar months, M.Phil. Anatomy 12 Calendar months Ph.D Anatomy minimum of 36 and maximum 60 Calendar months (full time) Ph.D Part-Time: minimum 48 Calendar months and maximum 72 Calendar months.

**II. DEPARTMENT OF BIOCHEMISTRY**  
Programmes offered:  
1. PGD Biochemistry  
2. M.Sc. Biochemistry  
3. M.Phil. Biochemistry  
4. M.Phil./PhD  
5. Ph.D Biochemistry

**Areas of Specialization/Options:**  
i. Molecular Biology/Biotechnology  
ii. Cancer/ Clinical Biochemistry  
iii. Drug Metabolism /Biochemical Toxicology  
iv. Plant/ Ethno-medicinal Biochemistry

**Admission Requirement:**  
**A. PGD**  
Candidates must have Bachelor's degree with a minimum of 3rd (third) Class in Biochemistry or Higher National Diploma (with a minimum of lower credit or its equivalent in related programme)

**B. M.Sc. Biochemistry Degree**  
Bachelor degree in Biochemistry with at least a second-class lower division; or MBBS/BDS degrees with evidence of special bias for Biochemistry (at least a 'B' grade in Biochemistry in the Part I MBBS/BDS professional exams)

**C. M.Phil./PhD Biochemistry Degree (One calendar year)**  
Graduates of M.Sc. Biochemistry program but without a Ph.D grade (weighted average of 50-59.9%)

**D. Ph.D Biochemistry**  
Candidates must have M.Sc. Biochemistry with Ph.D grade or M.Phil in Biochemistry degree. Holders with a minimum weighted average of 60%.

**Duration:** PGD (1 calendar year - Full-Time) M.Sc (18 calendar months- Full-Time) Ph.D (36 calendar months)

**III. DEPARTMENT OF PHYSIOLOGY**  
Programmes offered:  
1. M.Sc. Physiology  
2. M.Phil. Physiology  
3. M.Phil./Ph.D. Physiology  
4. Ph.D. Physiology  
Areas of Specialization/Option:  
i. Endocrinology and Metabolism  
ii. Reproduction and Fetal Monitoring  
iii. Cardiovascular and Respiratory Physiology  
iv. Gastrointestinal and Respiratory  
v. Renal Physiology  
vi. Neurophysiology

vii. Nutrition Physiology  
viii. Applied and Environmental Physiology  
ix. Oral Physiology  
x. Cellular and molecular Physiology

**Admission Requirements:**  
**A. M.Sc Physiology**  
i. Candidates with first degree in Physiology, Nursing, Medical Rehabilitation, Physiotherapy, Medical Laboratory, Human Nutrition and Dietetics and Pharmacy with at least a second class (lower division) from UNIMED or from any other University recognised by the Senate of UNIMED.  
ii. Candidates with Professional qualifications in Medicine (MBBS), Dentistry (BDS) or Veterinary Medicine (DVM) are also eligible.  
iii. Candidates who are not UNIMED graduates may be required to satisfy the Department requirement for admission via an interview/ examination or both.

**B. M.Phil Physiology**  
i. Candidates who possess a Master degree in Physiology of the University of Medical Sciences, Ondo or equivalent qualification from other Universities recognised by Senate with 50-54% weighted average score.  
iii. Candidates who are not UNIMED graduate may be required to satisfy the Department's requirement for admission via an interview/examination or both.

**C. M.Phil/PhD**  
i. Candidates must have M.Sc degree in Physiology with a research thesis in any of the areas of specialisation stated above with a minimum weighted average of 55-59%.  
ii. Candidates who are not UNIMED graduates may be required to satisfy the Department's requirement for admission via an interview/examination or both.

**D. Ph.D**  
i. Candidates with M.Sc. Degree in Physiology with a 60% weighted average from University of Medical Sciences, Ondo, or any other Universities recognised by the Senate, or  
ii. Candidates with M.Phil. Degree with a research thesis in any of the areas of specialisation stated above of the University of Medical Sciences, Ondo.  
Duration: M.Sc. ( Full-Time: 18 calendar months) Ph.D ( Full-Time: Minimum 6 academic semesters, Maximum 36 academic semesters

**(7) FACULTY OF SCIENCES**  
**I. DEPARTMENT OF BIOSCIENCES AND BIOTECHNOLOGY**  
Programmes Offered:  
1. PGD. Genetic Counseling and Forensic Biology  
2. M.Sc. Animal and Environmental Biology with specialisation in:  
i. Molecular Parasitology (Option)  
ii. Genetics and Biotechnology (Option)  
iii. Environmental Biology and Toxicology (Option)

**A. PGD. Genetic Counseling and Forensic Biology**  
**B. M. Sc in Plant Biology and Biotechnology**  
Areas of specialization/options  
i. Phytomedicine  
ii. Genetics  
iii. Plant Physiology  
iv. Plant Ecology  
v. Plant Anatomy  
vi. Biosystematics/Taxonomy  
vii. Plant Pathology

**C. Ph.D in Animal and Environmental Biology**  
Areas of specialization/options  
i. Molecular Parasitology  
ii. Genetics and Biotechnology  
iii. Environmental Biology and Toxicology  
D. Ph.D in Plant Biology and Biotechnology  
Areas of specialization/options  
i. Phytomedicine  
ii. Genetics  
iii. Plant Physiology  
iv. Plant Ecology  
v. Plant Anatomy  
vi. Biosystematics/ Taxonomy  
vii. Plant Pathology

**Admission Requirements**  
**A. PGD in Genetic Counseling and Forensic Biology**  
Candidates must have any of the following qualifications:  
i. Bachelor's degree or its equivalent not lower than a third class or HND in any area of Biological, Medical, Bio-medical or Paramedical Sciences and are currently engaged in activities requiring knowledge of Genetic Counseling or Forensic Biology. These include members of the Police Force, clergymen, medical and legal practitioners, security personnel, and other related personnel.  
ii. Bachelor's degree not less than a third class in any area of Education including Education (Biology), Arts, Social Sciences who require Forensic Biology or Genetic Counseling in their endeavours.

**B. M.Sc in Animal and Environmental Biology**  
Candidates must have a minimum of not less than Second Class Lower in Bachelor in Biological Sciences or related disciplines. Candidates with Postgraduate Diploma Degree, HND and Third Class degrees in related fields may also be considered for admission.

**C. Ph.D**  
Eligibility includes Master of Science (M.Sc./M.Tech. or equivalent degree) in any field of Animal and Environmental Biology scoring at least 60% or with a G.P.A of 3.50 on a scale of 5.0. The Ph. D Degree programme is open to candidates holding an M.Sc. or M.Phil. Preferably in Animal and Environmental Biology.  
Duration of Programme: PGD (Full-Time: 2 Semesters) M.Sc. (Full-Time: 6 Semesters, Part-Time 8 Semesters) Ph.D ( Full-Time .6 Semesters, Part-Time: 36 Semesters)

**II. DEPARTMENT OF MICROBIOLOGY**  
Programmes Offered:  
1. Postgraduate Diploma Programme in Microbiology  
2. M. Sc Microbiology  
3. M.Phil./Ph.D. and Ph.D.  
Available options:  
i. Environmental Microbiology  
ii. Food and Industrial Microbiology  
iii. Medical Microbiology

**Admission Requirements:**  
**A. PGD. Microbiology**  
The criteria for admission into the PGD programme in Microbiology will be as follows:  
i. All candidates must have five credit passes including English, Mathematics, Biology, Chemistry and Physics at 'O' Level.  
ii. Candidates with Bachelor's degree from an approved University must obtain a minimum of third class degree in the relevant science discipline.

**B. M. Sc Microbiology**  
i. All candidates must have five credit passes including English, Mathematics, Biology, Chemistry and Physics at 'O' Level.  
ii. Admission to the programme of M. Sc is open to graduates of the University of Medical Sciences Ondo or graduates of other Universities recognised by Senate who have graduated with the degree of Bachelor's in Microbiology or related disciplines with a minimum of Second Class Lower Division  
iii. Holders of HND and Third Class with PGD in relevant subjects may also be considered for admission.



**Duration:**  
PGD (Full-time shall run for a minimum of two semesters and a maximum of four semesters) M.Sc (Full-time shall run for a minimum of three semesters and a maximum of four semesters) M.Phil/Ph.D (Full-time shall run for a minimum of three semesters and a maximum of four semesters) Ph.D (Full-time minimum of 36 months while part time student for a Ph.D. in a maximum of 48 months)

**III. DEPARTMENT OF CHEMISTRY**

- Programmes offered:**  
**I. PGD in:**  
• Industrial Chemistry  
• Analytical and Environmental Chemistry  
• Petrochemistry  
**2. M.Sc Chemistry**  
**3. M.Sc Industrial and Environmental Management**  
• Environmental Pollution Control and Management  
• Food and Pharmaceutical Science  
• Industrial and Environmental Health and Safety

**4. M.Phil. and Ph.D OPTIONS:**

- a. Analytical and Environmental Chemistry**  
• Environmental Chemistry (Food water soil and air analysis Management)  
• Environmental management toxicology  
• Food Chemistry  
**b. Analytical and forensic Chemistry**  
• Forensic and Cyber security  
**c. Industrial Chemistry**  
• Pharmaceutical Chemistry  
• Waste conversion and management  
**d. Inorganic Chemistry**  
• Catalysis  
• Bio- inorganic Chemistry  
• Inorganic material science  
**e. Medicinal and Organic Chemistry**  
• Pharmacognosy  
• Natural products/phytochemistry  
**f. Physical Chemistry**  
• Corrosion and material Science  
• Nanotechnology and dynamics of cooling system  
• Chem-informatics (Computational Chemistry)

**Admission Requirements**

- A. PGD Chemistry**  
1. A candidate with minimum qualification of Bachelor's degree with Third Class in Natural Science, Engineering and other related fields.  
2. HND holder in the same field or equivalent professional certificate or equivalent qualification  
**B. M.Sc Chemistry**  
1. Candidates must have Minimum of 2nd Class Lower in Chemistry  
2. A lower class of degree with relevant professional qualification  
**C. M.Phil./Ph.D**  
Candidate with an overall average of between 55-59% in an M.Sc degree in Chemistry.

- D. Ph.D**  
1. Weighed average of 60% in M.Sc. Chemistry Courses  
2. Candidates with an overall average of between 55-59% in an M.Sc. degree in Chemistry.

**Duration:** PGD (Full-Time: 2 Semesters) M.Sc (Full-Time: 3 Semesters) Ph.D (Full-Time: 6 Semesters)

**IV. DEPARTMENT OF PHYSICS**

- Programme offered:**  
**I. PGD Physics**  
**2. M.Sc Physics**  
**3. M.Phil/Ph.D Physics**  
**4. Ph.D Physics**  
**Areas of specialisation:**  
i. Medical Physics  
ii. Environmental Physics  
iii. Energies Studies and Economics  
iv. Geophysics  
v. Electronics and Communication Physics

**Admission Requirements**

- A. PGD Physics**  
Candidates must have a minimum of Bachelor qualification of Third Class degree in Natural Sciences, Engineering and other related field.  
**B. M.Sc Physics**  
i. Candidates must have a minimum of Second Class degree or i. A lower class of degree, but with relevant professional qualification.

- M.Phil/Ph.D Physics**  
Candidates must have an overall average of between 55-59% in an M.Sc degree in Physics  
**D. Ph.D Physics**  
Candidates must have a weighted average of 60% in M.Sc Physics programme.  
**Duration:** PGD (Full-Time: 2 Semesters) M.Sc (Full-Time: 3 Semesters) Ph.D (Full-Time: 6 Semesters)

**V. DEPARTMENT OF MATHEMATICS**

- Programme offered:**  
**I. M.Sc Mathematics**  
**Areas of specialisation:**  
i. Numerical Analysis  
ii. Fluid Dynamics  
iii. Analytical Dynamics  
iv. Mathematical Biology  
**Admission Requirements:**  
**A. M.Sc. Mathematics**  
Prospective candidates must hold B.Sc or B.Ed degree (not lower than Second Class Lower Division in Mathematics from UNIMED or any University recognised by the Senate of the University.  
**Duration:** (Full-Time: 3 Semesters)

**(8.) FACULTY OF NURSING SCIENCE**

- Programmes Offered:**  
**1. PGD in Nursing Education**  
**2. M.Sc Nursing**  
**3. M.Phil/ Ph.D Nursing**  
**4. Ph.D Nursing**  
MSc/M.Phil/Ph.D Areas of Specialization/options:  
i) Adult Health Nursing  
ii) Community Health Nursing  
iii) Maternal Neonatal and Child Health Nursing  
iv) Nursing Education

**Admission Requirements**

- A. PGD (Nursing Education)**  
i. Candidate must have at least a first degree in Nursing or Nursing Science obtained from UNIMED and any other recognised Universities.  
**B. M.Sc Nursing**  
Candidates must have Bachelor in Nursing (BNSc) with at least Second-Class lower honours or its equivalent e.g. PGDN or PGDNE. Candidate must be registered with the Nursing and Midwifery Council of Nigeria (N&MCN) as a registered Nurse and have a current license to practice in Nigeria. Other selection considerations include Grade Point Average of not less than 2.4 on a 5-point scale or its equivalent.

- C. M.Phil/Ph.D Nursing**  
A candidate with Master's degree with CGPA of 3.5 on a 5-point scale from a related Nursing Department/discipline who wishes to do a Ph.D work in Nursing, he/she must be admitted for M.Phil/Ph.D degree programme. Candidates must also have five credit passes in English, Mathematics, Biology, Chemistry and

Physics at O'Level. Candidates must have Bachelor's Degree in Nursing from an approved University with CGPA of 3.5 on a 5-point scale. Candidates with Professional Master's in Nursing with a GPA of 2.4 on a 5-point scale or weighted average of 55-59.99% are also eligible for admission into M.Phil/Ph.D programme.

**D. Ph.D Nursing**

Candidate must have obtained the degree of Master's in Nursing, with a minimum of 4.00 Grade Point Average on 5 point (or at least 60% weighted average) are eligible provided that satisfactory research work formed part of the degree programme. The dissertation score should not be lower than 60% (B) Candidates with Bachelor's degree in Nursing from a recognised University must obtain a minimum of Second-Class Lower Division with a CGPA of not less than 2.4 on a 5 point scale or its equivalent.

**Duration of Programme:**

PGDNE (Full-Time: Minimum of 2 semesters and maximum of 4 semesters. Part-Time: Minimum of 4 semesters and maximum of 6 semesters).  
M.Sc ( Full-Time: Minimum of 2 semesters maximum 4, Part-Time Minimum of 4 Semesters maximum 6 Semesters) M.Phil/Ph.D (Full-Time- Minimum of 2 semesters and maximum of 4 semesters. Part-Time: Minimum of 4 semesters and maximum of 6 semesters)  
Ph.D (Full-Time: Minimum of 6 semesters and maximum of 12 semesters. Part-Time: Minimum of 12 semesters and maximum of 36 semesters)

**(9) FACULTY OF ALLIED HEALTH SCIENCES**

- Programmes Offered:**  
1. M.Sc. in Medical Laboratory Science  
2. M.Phil. / Ph.D in Medical Laboratory Science  
3. Ph.D in Medical Laboratory Science  
**Areas of Specialization:**  
M.Sc. / M.Phil.-PhD/ Ph.D in Medical Laboratory Science with the following Specialties / Options:  
(a) Public Health Microbiology and Parasitology  
(b) Chemical Pathology  
(c) Blood Transfusion Science and Hematology  
(d) Histopathology and Cytopathology

**Admission Requirements:**

- A. M.Sc. in Medical Laboratory Science**  
Candidates seeking admission into the M.Sc. in Medical Laboratory Science must in addition to the general university requirements possess any of the following qualifications:  
i. B.MLS, B. Pharm, MBBS and Bachelor of Science Degree in relevant fields recognised by the UNIMED Senate with minimum of Second Class and approved by the Postgraduate Board of the University. Holders of Fellowship of Medical Laboratory Science Council of Nigeria in related fields Post-graduate diploma in relevant fields with a minimum grade of Upper credit of 60% Grade from universities recognised by the Senate of UNIMED

- B. M.Phil./Ph.D. in Medical Laboratory Science**  
To be eligible for admission into M.Phil. / Ph.D in Medical Laboratory Science of the department of Medical Laboratory Science, in addition to satisfying the Post-graduate School requirements for admission, the candidates must possess M.Sc. degree in Medical Laboratory Science of UNIMED or any other recognised institutions approved by the Senate of the University with weighted average between 55-59.99%

- C. Ph.D in Medical Laboratory Science**  
To be eligible for admission into Ph.D in Medical Laboratory Science, in addition to satisfying the Postgraduate School requirements for admission, the candidates must possess M.Sc. or M.Phil. Degree with minimum weighted average of 60% in Medical Laboratory Science of UNIMED or any other recognised institutions approved by the Senate of the University

**DURATION**  
Full-time M.Sc. Program: Minimum of three (3) semesters in 18 months. Maximum period is six (6) semesters  
Full-time Ph.D. Program: Minimum of Six (6) semesters in three academic years. Maximum period is five (5) academic years

**Full-time M.Phil.-Ph.D. Program:** Minimum of eight (8) semesters in four academic years. Maximum period is 6 academic years.

**(10) FACULTY OF MEDICAL REHABILITATION**

- DEPARTMENT OF PHYSIOTHERAPY**  
**Programmes offered:**  
1. M.Sc in Physiotherapy  
2. Doctor of Philosophy (PhD) in Physiotherapy  
**Admission Requirements**  
M.Sc in Physiotherapy (Physiotherapy)  
i. Candidates for admission into the M.Sc. (Physiotherapy) should have at least a Bachelor's degree (Second Class Lower Division) or its equivalent in Physical Therapy or Doctor of Physical Therapy (DPT) from a recognised University.  
ii. The candidate should have had at least two years post-qualification clinical experience after the Bachelor Degree before embarking on the M.Sc. programme.  
iii. The Candidate should be fully registered with Nigeria Medical Rehabilitation Therapists Board and must possess a current license of the Board.  
Doctor of Philosophy in Physiotherapy (Ph.D. (Physiotherapy))  
(i) Candidates must possess a first degree in Physiotherapy (BMR PT, BPT or B.Sc PT)  
(ii) Candidates for admission to the Ph.D (PT) programme must have successfully completed the M.Sc. (PT) degree with an average of 60% (Ph. D grade)  
(iii) Candidate should be fully registered with Nigeria Medical Rehabilitation Board and must possess a current license of the Board.  
**Duration:** PGD (Full-Time: One calendar year) M.Sc (Full-Time: 18 months) Ph.D in Physiotherapy (Full-Time: 6 Semesters)

**(11) FACULTY OF CLINICAL SCIENCES**

- DEPARTMENT OF MENTAL HEALTH**  
**Programmes offered:**  
1. Postgraduate Diploma (PGD) in Drug and Alcohol Studies (Blended)  
2. M.Sc in Drug and Alcohol Studies  
**A. Postgraduate Diploma (PGD) in Drug and Alcohol Studies (Blended programme: in-person and online classes)**

**Admission Requirements**  
Postgraduate Diploma (PGD) in Drug and Alcohol Studies  
Candidates with first degrees from a recognized university in the following fields are eligible: Medicine, Nursing, Pharmacy, Pharmacology, Physiology, Sociology, Guidance and Counselling, and other related health and human development.

**MSc in Drug and Alcohol Studies**  
Candidates with first degrees from a recognized university in the following fields are eligible: Medicine, Nursing, Pharmacy, Pharmacology, Physiology, Sociology, Guidance and Counselling, and other related health and human development.

- Duration:**  
• Postgraduate Diploma (PGD) in Drug and Alcohol Studies (Blended): 2 semesters  
• M.Sc in Drug and Alcohol Studies: 3 semesters

- FOR PAYMENT AND APPLICATION, kindly follow the steps below:**  
1. Visit www.unimed.edu.ng  
2. Click admission  
3. Click Postgraduate  
4. Click Apply here button  
5. Fill the require information, and  
6. Select your programme of choice  
7. Click continue  
8. Click payment and choose your category (Doctorate/Masters/Postgraduate Diploma). Application form is N20,000  
Note: Make use of Master or Visa ATM card and not Verve to complete your payment  
9. After successful payment, you are redirected to the Application Form  
10. You are advised to print your application receipt and use the details provided (REG No. and TRANSACTION ID) to access your application form.  
11. Fill the Biodata and Academics record forms, upload necessary documents  
12. Click on submit and thereafter print your application slip.

The completed forms and all documents should be submitted latest by 25th, September 2024.

**Dr. Woleola Ekundayo**  
**Registrar**



(RC. 613748)

**DANGOTE SUGAR REFINERY PLC**

**CONSOLIDATED STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME FOR THE PERIOD ENDED 30 JUNE, 2024**

	GROUP 2024 N'000	GROUP 2023 N'000	COMPANY 2024 N'000	COMPANY 2023 N'000
<b>Continuing operations</b>				
Revenue	295,624,440	202,783,679	295,624,440	202,783,679
Cost of sales	(277,485,650)	(144,595,049)	(277,485,650)	(144,595,049)
<b>Gross profit</b>	<b>18,138,790</b>	<b>58,188,630</b>	<b>18,138,790</b>	<b>58,188,630</b>
Administrative expenses	(7,751,590)	(5,831,622)	(7,250,552)	(5,322,309)
Selling and Distribution expense	(310,317)	(303,554)	(310,317)	(303,554)
Impairment gains/(losses) on financial assets	33,972	-	33,972	-
Fair value adjustments	8,197,785	2,246,664	8,197,785	2,246,664
Other income	215,681	144,889	168,287	144,889
Net finance costs	(229,943,952)	(85,810,055)	(229,639,189)	(85,428,742)
<b>Loss before tax</b>	<b>(211,419,631)</b>	<b>(31,365,048)</b>	<b>(210,661,224)</b>	<b>(30,474,422)</b>
Income tax expense	67,411,592	3,377,568	67,411,592	3,377,568
<b>Loss for the period</b>	<b>(144,008,039)</b>	<b>(27,987,480)</b>	<b>(143,249,632)</b>	<b>(27,096,854)</b>
Other comprehensive expenditure:	-	-	-	-
<b>Total other comprehensive loss for the period</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
<b>Total comprehensive loss for the period</b>	<b>(144,008,039)</b>	<b>(27,987,480)</b>	<b>(143,249,632)</b>	<b>(27,096,854)</b>
<b>Attributable to:</b>				
Owners of parent	(144,000,455)	(27,978,574)	(143,249,632)	(27,096,854)
Non-controlling interest	(7,584)	(8,906)	-	-
<b>Loss per share</b>	<b>(144,008,039)</b>	<b>(27,987,480)</b>	<b>(143,249,632)</b>	<b>(27,096,854)</b>
Basic and diluted loss per share (Kobo)	(1,185)	(230)	(1,179)	(223)

**CONSOLIDATED AND SEPARATE STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE, 2024**

	GROUP 2024 N'000	GROUP 2023 N'000	COMPANY 2024 N'000	COMPANY 2023 N'000
<b>Assets</b>				
<b>Non-current assets</b>				
Property, plant and equipment	175,092,833	162,311,318	108,548,809	97,416,022
Investments in subsidiaries	-	-	297,000	297,000
Deferred tax assets	102,509,375	-	102,509,373	-
Deposit for shares	-	-	70,022,964	65,421,332
<b>Total non-current assets</b>	<b>277,602,208</b>	<b>162,311,318</b>	<b>281,378,146</b>	<b>163,134,354</b>
<b>Current assets</b>				
Inventories	133,259,129	85,103,600	132,347,831	83,867,130
Biological assets	18,350,974	7,877,904	18,350,974	7,877,904
Trade and other receivables	85,173,121	148,739,709	84,494,946	148,060,074
Other assets	16,270,205	3,240,595	16,267,158	3,234,378
Cash and cash equivalents	183,129,283	157,856,886	182,958,676	157,579,408
<b>Total current assets</b>	<b>436,182,712</b>	<b>402,818,694</b>	<b>434,419,585</b>	<b>400,618,894</b>
<b>Non-current asset held for sale</b>	<b>868,642</b>	<b>868,642</b>	<b>868,642</b>	<b>868,642</b>
<b>Total assets</b>	<b>714,653,562</b>	<b>565,998,654</b>	<b>716,666,373</b>	<b>564,621,890</b>
<b>EQUITY</b>				
Share Capital	6,073,439	6,073,439	6,073,439	6,073,439
Share premium	6,320,524	6,320,524	6,320,524	6,320,524
Retained earnings	(77,118,235)	112,641,414	(73,833,687)	114,318,549
Non-controlling interest	(37,982)	(21,696)	-	-
<b>Total equity</b>	<b>(64,762,254)</b>	<b>125,013,681</b>	<b>(61,439,724)</b>	<b>126,712,512</b>
<b>LIABILITIES</b>				
Deferred tax liabilities	-	(2,286,475)	-	(2,286,475)
Lease liability	2,140,714	722,315	2,140,714	-
Borrowings	309,082	394,315	309,082	394,315
<b>Total non-current liabilities</b>	<b>2,449,796</b>	<b>(1,169,845)</b>	<b>2,449,796</b>	<b>(1,892,160)</b>
Current tax liabilities	12,338,533	29,877,947	12,343,462	29,875,510
Lease liability	2,001,372	339,220	1,923,956	963,241
Retirement benefit obligation	710,828	758,932	710,827	758,932
Borrowings	85,236	263,466	85,236	263,466
Trade and other payables	572,114,007	400,328,121	570,876,775	397,353,257
Other liabilities	23,019,951	10,587,132	23,019,951	10,587,132
Commercial paper	141,337,390	-	141,337,390	-
Bank overdraft	25,358,704	-	25,358,704	-
<b>Total current liabilities</b>	<b>776,966,020</b>	<b>442,154,819</b>	<b>775,656,301</b>	<b>439,801,538</b>
<b>Total liabilities</b>	<b>779,415,816</b>	<b>440,984,973</b>	<b>778,106,097</b>	<b>437,909,378</b>
<b>Total equity and liabilities</b>	<b>714,653,562</b>	<b>565,998,654</b>	<b>716,666,373</b>	<b>564,621,890</b>

Dated this 30th day of July, 2024

BY ORDER OF THE BOARD

**Mr. Oscar Mbeche**  
Group Chief Finance Officer  
FRC (Waiver granted by FRCN)

**DANGOTE SUGAR REFINERY PLC.**  
3<sup>rd</sup> Floor, GDNL Administrative Building,  
Terminal "E" Apapa Port Complex,  
Lagos, Nigeria.